

Appendix A

Correspondence between Claims 13-19 of the Yamagishi Application and Claims 1-7 of the Ohsumi Patent

Yamagishi Application Claims 13-19	Ohsumi '816 Patent Claims 1-7
13. A solid golf ball comprising	1. A solid golf ball comprising
a solid core having a three-layered structure composed of an inner layer, an intermediate layer formed outside said inner layer, and an outer layer formed outside said intermediate layer, and a cover for coating said solid core, wherein:	a solid core having a three-layered structure composed of an inner layer, and intermediate layer formed outside said inner layer, and an outer layer formed outside said intermediate layer, and a cover for coating said solid core, wherein:
said inner layer is designed to have a Shore D hardness which is lower than that of said intermediate layer;	said inner layer is designed to have a Shore D hardness which is lower than that of said intermediate layer;
said intermediate layer is designed to have a Shore D hardness of 45 to 65; and	said intermediate layer is designed to have a Shore D hardness of 45 to 65; and
said outer layer is designed to have a Shore D hardness which is lower than that of said intermediate layer.	said outer layer is designed to have a Shore D hardness which is lower than that of said intermediate layer.
14. The solid golf ball according to claim 1, wherein said inner layer has a Shore D hardness of 20 to 40.	2. The solid golf ball according to claim 1, wherein said inner layer has a Shore D hardness of 15 to 40.

<p>Yamagishi Application Claims 13-19</p>	<p>Ohsumi '816 Patent Claims 1-7</p>
<p>15. The solid golf ball according to claim 1, wherein said inner layer has a diameter of 20.0 to 29.0 mm, said intermediate layer and said inner layer have a combined diameter of 35.0 to 39.5 mm, and said outer layer, said inner layer, and said intermediate layer have a combined diameter of 37.5 to 41.0 mm.</p>	<p>3. The solid golf ball according to claim 1, wherein said inner layer has a diameter of 18.0 to 29.0 mm, said intermediate layer and said inner layer have a combined diameter of 35.0 to 39.5 mm, and said outer layer, said inner layer, and said intermediate layer have a combined diameter of 37.5 to 41.0 mm.</p>
<p>16. The solid golf ball according to claim 1, wherein a weight distribution in said solid core is designed so that said inner layer has a large specific gravity, and said intermediate layer and said outer layer have specific gravities which are smaller than said specific gravity of said inner layer.</p>	<p>4. The solid golf ball according to claim 1, wherein a weight distribution in said solid core is designed so that said inner layer has a large specific gravity, and said intermediate layer and said outer layer have specific gravities which are smaller than said specific gravity of said inner layer.</p>
<p>17. The solid golf ball according to claim 1, wherein said solid core is formed by using a rubber composition comprising a base material composed of natural and/or synthetic rubber.</p>	<p>5. The solid golf ball according to claim 1, wherein said solid core is formed by using a rubber composition comprising a base material composed of natural and/or synthetic rubber.</p>
<p>18. The solid golf ball according to claim 1, wherein at least one layer of said solid core is formed by using a material comprising one selected from ionomer resins and thermoplastic resins.</p>	<p>6. The solid golf ball according to claim 1, wherein at least one layer of said solid core is formed by using a material comprising one selected from ionomer resins and thermoplastic elastomers composed of styrene, olefin, urethane-ester, or amide.</p>

RENEWED REQUEST FOR INTERFERENCE PURSUANT TO 37 C.F.R. § 41.202
WITH U.S. PATENT 5,743,816
U.S. Application No. 08/898,853

Atty. Docket: Q45980

Yamagishi Application Claims 13-19	Ohsumi '816 Patent Claims 1-7
19. The solid golf ball according to claim 1, wherein said cover is formed by using an ionomer resin or a material containing it.	7. The solid golf ball according to claim 1, wherein said cover is formed by using an ionomer resin or a material containing it.